

Electronic Filing System (EFS) Data Electronic Patent Application Submission USPTO Use Only

EFS ID:

16332

Application ID:

10006963

Title of Invention:

Compact Fuel Processor for

Producing Hydrogen Rich Gas

First Named Inventor:

Curtis Krause

Domestic/Foreign Application:

Domestic Application

Filing Date:

2001-12-05

Effective Receipt Date:

2002-07-10

Submission Type:

Information Disclosure Statement

Filing Type:

null

Confirmation Number:

1830

Attorney Docket Number:

12801.0083.N

Digital Certificate Holder:

cn=CARTER WHITE, ou=Registered Attorneys, ou=Patent and Trademark Office, ou=Department of Commerce, o=U.S.

Government, c=US

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Electronic Version 1.0.3

Application Number:

10/006963

Stylesheet Version: 1.0

Attorney Docket

12801.0083.N

Number:

Submission Type: Information

Disclosure Statement

Compact Fuel Processor for Producing Hydrogen Rich Gas

First Named Inventor: Curtis L Krause

SUBMITTED BY

Name:

Carter J White

Registration Number:

41374

Electronic Signature Mark: Carter

White

Date Signed: 20020710

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Attached Files:

us-information-disclosure-statement

TEXS083-2ids.xml

Comments:



Electronic Information Disclosure Statement

Hydrogen Rich Gas

Application:

Confirmation:

0,00050

Commination.

1830

Applicant(s):

Curtis Krause

Docket

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12801.0083.N

Number:

Group Art Unit: 1764

Examiner:

Knode, Marion C

search string:

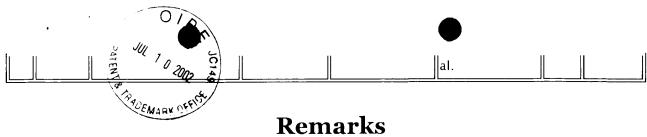
(6238815 or 6033793 or 5997594 or 5874051 or 5656494 or 5385712 or 5209906 or

4976747).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	6238815	2001-05-29	111111111111111111111111111111111111111	Skala et al.	429	17
	P02	6033793	2002-03-07	14 14 14 14 14 14 14 14 14 14 14 14 14 1	Woods et al.	429	17
	P03	5997594	1999-12-07		Edlund et al	48	76
	P04	5874051	1999-02-23	[1][][][][][][][][][][][][][][][][][][]	Heil et al.	422	171
	P05	5656494	1997-08-12		Kant et al.	435	294.1
	P06	5385712	1995-01-31	111101111111111111111111111111111111111	Sprunk	422	190
	P07	5209906	1993-05-11	111101011111111111111111111111111111111	Wa tkins et al.	422	200
	P08	4976747	1990-12-11		Szydlowski et	48	127.9



REIIIarks (Remarks are not for responding to an office action.)

The enclosed references were cited in a International Search Report in a corresponding pending Patent Cooperation Treaty patent application International Application No. PCT/US01/47112.

Signature

Examiner Name	Date



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TEXS083-2SupplementalIDSids.xml

Comments:

APP_ID_10006963 Page 2 of 2

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Knode, Marion C

search string:

(4522894 or 4405562 or 3996016).pn.

US Patent Documents

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init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	4522894	1985-06-11		Hwang et al.		
	P02	4405562	1983-09-20		Zardi et al.		
	P03	3996016	1976-12-07	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Wagner		

Remarks

(Remarks are not for responding to an office action.)

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